

**IN THE SPECIFICATION:**

On page 15, please amend the paragraph beginning on line 3 as follows:

Catheter 10 has a catheter body or catheter tube 11 having a distal end portion 31, a proximal end portion 33, and an intermediate portion 35. Distal portion 31 terminates in nose ~~32~~ 42 which is illustratively substantially conical in shape. Proximal end portion 33 includes hub 12, where the lumens formed within catheter tube 11 are connected, i.e. transition, to the respective inflow and outflow tubes, 16, 18, respectively, to enable return and withdrawal of blood for dialysis. Conventional tube clamps 17 and 19 cut off blood flow through inflow and outflow tubes 16, 18 as desired. As used herein, the terms "inflow" and "outflow" refer to the direction of blood flow with respect to the patient's body such that "inflow" refers to flow from the dialysis machine and delivered to the body while "outflow" refers to flow withdrawn from the body and transported to the dialysis machine.